•	Sheet	1_	of	_1_

		·			·	· Sh	eet <u>1</u>	of <u>1</u>	
Substitute For (Modified)	orm PTO-1449 U.S. Department of Commerce Patent and Trademark Office					Application No. 09/816,872			
Information Disclesure Statement அதிரின்ற				Applicant Lutfollah Maleki	Applicant Lutfollah Maleki et al.				
(37 CFR §1.98	(Use several sheets if nets sary)			Filing Date Group Art Unit March 22, 2001					
	12	3E1 1 2001 W							
F	Dania	S-1	U.S. Pater	nt Documents			T	D-4-	
Examiner Initial	Desig. \ ID	Patents Number	Issue Date	Patentee	Class	Subclass	Filing If Appro		
8	AA	4 829 537	May 9, 1989	Baer					
	AB								
	AC						<u> </u>		
	AD								
	AE								
	A								
	AG				:				
	AH				:				
	AI								
	AJ			····					
	AK								
	Faraia	n Detent Dee		blicked Fersian F)_4 /	\			
Examiner		Document	Publication	blished Foreign F	atent A	Application		lation	
initial	Desig. ID	Number	Date	Country or Patent Office	Class	Subclass	Trans Yes	No :	
	AL								
	AM								
	AN								
	AO								
	AP								
Other Documents (include Author, Title, Date, and Place of Publication)									
Examiner Initial	Desig. ID								
A THE	AQ	Document WANG et al. "A Whispering Gallery Mode Sapphire Resonator With Semi-Spherical Enclosure." Microwave Symposium Digest 2000 IEEE MTT-S International 16 June 2000, Vol.2, pp. 1149-1152							
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				DFB Laser to Micro Sph					
	AR	Frequency Control and Linewidth Quenching Utilizing Morphology Dependent Resonances." Lasers and Electro-optics Society Annual Meeting 1995, 31 October 1995, Vol. 1, pp. 296-297.							
An	AS	LITTLE et al. "Analytic Theory of Coupling from Tapered Fibers and Half-Blocks into Microsphere Resonators." <u>Journal of Lightwave Technology</u> 04 April 1999, Vol. 17 (4), pp. 704-15.							
V	ΔТ	Microsphere Resonators. Journal of Lightwave Technology 04 April 1999, Vol. 17 (4), pp. 704-15.							

Date Considered

Examiner Signature

, man salahy		SIPE				Sh	eet 1	_of_ <u>1</u> _
Substitute For (Modified)	m PTO-144	U.S. D6	partment of Commerce and Trademark Office	Attorney's Docket No 06618-605001).	Application of 09/816,87	9. 2 <.,	775
lr	nformati	o Disclosure St	RememBRIGINALI	Luffellah Malel	ci et al.	_	000	3
Substitute Form PTO-1449 U.S. Department of Commerce (Modified) U.S. Department of Commerce (Modified) Information Disclosure Several Part (Modified) Information Disclosu						E C		
(37 CFR §1.9	o(D))		II C Deter			· · · · · · · · · · · · · · · · · · ·	20	· · · · · · · · · · · · · · · · · · ·
Examiner	Desig.	U.S. Patent Documents Filing Date						A Data
Initial	ID	Number	Issue Date	Patentee	Class	Subclass	1	ropriate
$\overline{}$	AA							
$\overline{}$	AB							
	AC			 				
	AD		·				<u> </u>	
	ĄE							
	AP					ļ		
	AG `							
	AH							
	AI							
	AJ							
	AK							
	Coroina	l Package Class	du Dan	liabad Farainm	Detemt 6	mmliandiam		
Examiner		Document	Rublication	lished Foreign	Palteint P	<u>, ibbinganidal</u>		lation
Initial	Desig. ID	Number	Date	Country or Patent Office	Class	Subclass	Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							
		animanta lin		Title Date and	Diago of	Dublication		1
Examiner		ocuments (in	Clude Author,	Title, Date, and	riace of	Publicau	Drij	
Initial	Desig. ID	Document Ilchenko, V.S. et al. "Microtorus: a high-finess microcavity with whispering-gallery modes."						
An	AQ		al. "Microtorus: a h ol. 26(5). March 1,		y with whis	pering-gallery	modes.'	,
1	AR							
	AS							
	AT							

	\sim	·				
Examiner Signature	\sum	mp	Date Considered 12/11/02			
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						
			Substitute Disclosure Form (PTO-1449)			